

INVISION iROCK 7S - Skener

Šifra: 03635

Kategorija proizvoda: Skeneri

Proizvođač: INVISION

Cena: 12.480,00 rsd



iSolution technology allows synchronisation of different types of intelligent iSolution fixtures via either a custom-built iLead DMX-512 controller or in stand-alone mode. iLead (Integrated Lighting System) allows fixtures to be linked and work in synchronisation, regardless of type, including iLead-equipped scanners, moving heads, and colour changers. The iLead controller can also remotely set the DMX addresses of the fixtures. All units are also controllable via any universal DMX-512 controller. Conversely, the iLead controller is a universal DMX-512 controller and can be used with non-iSolution fixtures.

Features:

DMX-512 control channel: 7

Setting and addressing: 4 digit blue LED display

LED display with on/off setting function

Data in/out: Locking 3-pin XLR iSolution operation

Consistent DMX configuration enables iShow to be linked with iRock and iMove

DMX address can be set remotely by iLead controller.

No need to calculate the DMX channels of each fixture in the chain

When the DMX signal is off, the lights will switch to master/slave mode automatically

Easy installation, easy addressing, and pre-programmed function

Automatic switching between music trigger or auto trigger mode

Master/Slave mode

Built in dynamic lighting shows for instant operation

User friendly easy controller: Enjoy various lighting shows at your fingertips

Pan: 180 degrees; Tilt 70 degrees

Gobo wheel: 7 rotating inter-changeable gobo's plus open including 4 metal, 2 glass and 1 effect gobo

Colour wheel: 9 trapezoid dichroic colours plus white; split colours available

Rainbow effect in both directions

Dimmer/Shutter - independent shutter / variable speed strobe,

1 ~ 10 flashes per second

High quality optical lens, dichroic colours and gobo's

Beam Angle: 14 degrees

Specification:

Power supply: 240v

Lamp: MSD 250w / NSD 250w

Replacement lamp: Lamp80

Dimensions: 695 x 340 x 250mm

Weight: 15.0kg